EXHIBIT 11

40.-87/3091

NTRE COMMITTEE

1339 Connectiout Avenue, 200, Eulta 100. Washington, DC 20036, Fh. 202-659-0060

February 12, 1987

-= Dr. Joth Anderson U.S. Invironmental Protection Agency 101 M Street, S.M. 73-778 Washington, D.C. 20460

Dear Dr. Anderson:

As you know from our conversation last week, we have formed an MISS Committee. In order to provide you with some additional information, I am pleased to attach a copy of the Committee's charter.

As you can see, one of our objectives is to work comperatively with appropriate government agencies and, in that content, I am pleased to confirm that we are proporting an integrated response on behalf of the HIME Committee to the questions raised at your December 15th Focus meeting on MESS.

As we discussed, we would also approxists the oppositualty of meeting with you and your staff subsequent to providing you with our written comments. He plan to subsit our occurres on Pobruary 17th and most with you on March 3th. I would appropriate it if you would confirm the time and location of the meeting so that I can in turn inform over members to assure appropriate representation at the meeting.

Should you have any questions or if there is anything that requires discussion in the interim, please contact se at your convenience.

streerely.

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Henry S. Domunque

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CHARTER OF THE HTBE COMMITTEE

The MTBE Committee is an organization established to provide a forum in which to address the emitronmental, health, safety, legislative and tequiatory issues concerning methyl text-butyl other (MTBE) of importance to the public and the producers and users of MTBE. The Committee is dedicated to working cooperatively with the government and the public and to be a source of information to MTBE producers, users, the government and the public. In appendic the Committee will:

- Address environmental leaves relating to MTSE by (i) collecting data from member companies and other sources and (ii) apposering programs to develop data unavailable from other sources.
- Address federal and state regulatory issues relating to MTRE by (i) providing technical data to appropriate regulatory agencies and legislative bodies (ii) meeting with appropriate governmental officials to develop acceptable solutions.
- Nake available to interested parties and the general public technical and accentific information relating; to the use of NTSE in fuel.
- Provide a forum for the exchange of appropriate information between producers and users of ATPE.